WEST

Freeform Search

Database:

```
US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

```
(((709/$)!.CCLS.) and (((event or events) near5
(hand$) )and ((execute or executed or executing or
execution or run or running or runs) near10
(script or scripts) )) )
```

Display: [100] Documents in **Display Format:** [TI] **Starting with Number** [1]

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Image**

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences |

Search History

Today's Date: 8/22/2000

DB Name	Query	Hit Count	Set Name
USPT	(((709/$)!.CCLS.) and (((event or events) near5 (hand$))and ((execute or executed or executing or execution or run or running or runs) near10 (script or scripts))))	36	L1

DIALOG

09/030,258

```
    Set   Items   Description
    ---   -----   -----------
? s selfmodifying (s) (script or scripts)

            25   SELFMODIFYING
         44596   SCRIPT
         21870   SCRIPTS
    S1       0   SELFMODIFYING (S) (SCRIPT OR SCRIPTS)
? s self (w) modify? (w) (script or scripts)

       1700842   SELF
        540586   MODIFY?
         44596   SCRIPT
         21870   SCRIPTS
    S2       2   SELF (W) MODIFY? (W) (SCRIPT OR SCRIPTS)
? t /3,k/ 1 - 2
```

>>>KWIC option is not available in file(s): 77

 2/3,K/1   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2000 The Gale Group. All rts. reserv.

01874259   SUPPLIER NUMBER: 17840618   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reviews Forum.(Letter to the Editor)
MacWEEK, v9, n48, p50(2)
Dec 11, 1995
DOCUMENT TYPE: Letter to the Editor   ISSN: 0892-8118   LANGUAGE:
  English   RECORD TYPE: Fulltext
WORD COUNT: 1035   LINE COUNT: 00086

...   or add new features of their own. Its purpose is not to do
experiments in **self-modifying scripts**.
     3. Debugging. Yes, we currently don't provide access to local
variables. We will address...

 2/3,K/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT Fulltext
(c) 2000 WIPO/MicroPatent. All rts. reserv.

00660986
EVENT-DRIVEN PROCESSING OF DATA
TRAITEMENT DE DONNEES DIRIGE PAR LES EVENEMENTS
Patent Applicant/Assignee:
  METASERVER INC; Address - METASERVER, INC. , One Century Tower, 265
    Church Street, New Haven, CT 06510 , US
Inventor(s):
  SCHULTZ Richard Kenneth; Address - SCHULTZ, Richard, Kenneth , 5
    Stonewall Lane, Woodbridge, CT 06525 , US
  GILBERT Howard Kent; Address - GILBERT, Howard, Kent , 386 St. Ronan
    Street, New Haven, CT 06511 , US
  DESHPANDE Ashish Suresh; Address - DESHPANDE, Ashish, Suresh , 7
    Pepperbush Lane, Guilford, CT 06492 , US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9944136 A1 19990902
  Application: WO 99US2545 19990205   (PCT/WO US9902545)
  Priority Application: US 9830258 19980225

09/030,258
09/830,258

Designated States: A●AM; AT; AU; AZ; BA; BB; BG; BR●Y; CA; CH; CN; CU;
  CZ; DE; DK; EE; ES●I; GB; GD; GE; GH; GM; HR; HU;●; IL; IN; IS; JP;
  KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG; MK; MN; MW; MX;
  NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; UA; UG;
  UZ; VN; YU; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; CH; CY; DE;
  DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI;
  CM; GA; GN; GW; ML; MR; NE; SN; TD; TG
Publication Language: English
Filing Language: English
Fulltext Word Count: 10523

Fulltext Availability:
  Detailed Description

Detailed Discription
... More particularly, this invention relates to a software system having
  a task module that executes **self-modifying scripts,**
  thereby invoking active responses from data processing modules based upon
  event data that is transmitted...
? d his

>>>'HIS' not recognized as set or accession number
? ds

Set   Items   Description
S1   0   SELFMODIFYING (S) (SCRIPT OR SCRIPTS)
S2   2   SELF (W) MODIFY? (W) (SCRIPT OR SCRIPTS)
? s event? ? (s) modify? (s) (script or scripts)

Processed 30 of 37 files ...
Completed processing all files
          1505356   EVENT? ?
           540586   MODIFY?
            44596   SCRIPT
            21870   SCRIPTS
      S3   1077   EVENT? ? (S) MODIFY? (S) (SCRIPT OR SCRIPTS)
? target s3/1980:1998

Your TARGET search request will retrieve up to 50 of the statistically most
relevant records.
Searching 1980:1998 records only
...Processed 10   out of 37 files
...Processed 20   out of 37 files
...Processed 30   out of 37 files
...Processing Complete
      S4   8
Ending TARGET search. Enter TARGET to do another search in the present
file(s), or BEGIN new file(s). Enter LOGOFF to disconnect from Dialog
?

? d 3,k/1 - 8

>>>'K' not recognized as set or accession number
? t /3,k/ 1 - 8

>>>KWIC option is not available in file(s): 77

 4/3,K/1   (Item 1 from file: 349)
DIALOG(R)File 349:PCT Fulltext
(c) 2000 WIPO/MicroPatent. All rts. reserv.

00429803
MULTI-PURPOSE TRANSACTION CARD SYSTEM
SYSTEME UNIVERSEL DE CARTES POUR TRANSACTIONS

Fulltext Availability:
  Detailed Description

Detailed Discription
... amount of the update of the outstanding 7 script. In the next step
   5218 the **script** in question is marked as 'completed', thus removing
   a it from the 'outstanding' state. In steps 5217 and 5218 there was an
   outstanding **script**, and 9 now a new ATC is seen by the issuer, thus
   the previous authorization...

...otherwise it continues at step 5224 where the settling amount is 16
   added to the '**script** amount' variable, after which processing
   continues at step 5225. In 17 step 5225 the issuer...

...transaction is at most the sum of is the current card balance BC and the
   '**script** amount' variable. If this is not the case, the card 19
   balance is insufficient and...

...issuer does not give an authorization for the transaction. Next the
   issuer checks whether the **script** amount is not zero. If this is not
   the case, processing 21 continues at step 5227, otherwise it continues at
   step 5226 in which the issuer creates a 22 **script** for the card
   using the data available, adds the essential **script** information to
   the **event** 23 base, and sets the settling amount in the card base to
   zero, after which...

...continues at step 5229. In step 5229 the issuer adds a 28 record to the
   event base containing the essential information about this
   transaction. In the 29 next step 5230 the...

...31 issuer sends a reponse to the terminal, containing the authorization
   cryptogram, the 32 optional **script** etc.

   Figure 533 shows a more detailed description of the issuer processing
   when it receives...

   4/3,K/2   (Item 2 from file: 348)

00780062
ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348
AN ONLINE SERVICE DEVELOPMENT TOOL WITH FEE SETTING CAPABILITIES
HERSTELLUNGSHILFE FUR ONLINE-DIENSTE MIT GEBUHRENFESTSTELLUNG

OUTIL DE DEVELOPPEMENT DE SERVICES EN LIGNE A FONCTIONS D'ETABLISSEMENT DE
    TAXATION
PATENT ASSIGNEE:
  VERMEER TECHNOLOGIES, INC., (2150580), 725 Concord Avenue, Cambridge, MA
    02138, (US), (Proprietor designated states: all)
INVENTOR:
  FERGUSON, Charles, H., 21B Lee Street, Cambridge, MA 02139, (US)
  FORGAARD, Randy, J., 22 Fottler Avenue, Lexington, MA 02173, (US)
LEGAL REPRESENTATIVE:
  Spall, Christopher John (36171), BARKER BRETTELL 138 Hagley Road,
    Edgbaston Birmingham B16 9PW, (GB)
PATENT (CC, No, Kind, Date): EP 792493 A2 970903 (Basic)
                              EP 792493 B1 990811
                              WO 9615505 960523
APPLICATION (CC, No, Date): EP 95939902 951108; WO 95US14701 951108
PRIORITY (CC, No, Date): US 336300 941108
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: G06F-017/30; G06F-017/60
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9932	1044
CLAIMS B	(German)	9932	989
CLAIMS B	(French)	9932	1188
SPEC B	(English)	9932	19722
Total word count - document A			0
Total word count - document B			22943
Total word count - documents A + B			22943

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

...SPECIFICATION views in the Online Designer tool itself. The Script View
  provides access to the Event **Scripts** and Function **Scripts**
  that pertain to the particular Hyperdocument/Commerce subservice. When
  the developer chooses the Hyperdocument Designer's Link View, the
  Hyperlink Editor is invoked to view and **modify** the hyperlinks
  between all documents and files associated with the subservice. The Fee
  View of...have been chosen and optimized for implementing common features
  supported by online services.
    Using the **Script** Editor, a developer can directly type and edit
  an **event** or function **script**. In addition, the **script**
  editor provides a menu-driven facility to paste **script** statement
  and function invocation archetypes into a **script**, which the
  developer can then **modify** appropriately. For example, the developer
  can use the menus to insert a "for" statement archetype...

  4/3,K/3   (Item 3 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2000 CMP. All rts. reserv.

00600483   CMP ACCESSION NUMBER: UNX19910624S0068
Quick And Easy Applications - Ingres/Windows4GL Offers Interactive Way To
    Build Portable, Graphics-Based Apps
JULIE ANDERSON
UNIX TODAY , 1991, n 074, 52
PUBLICATION DATE: 910624
JOURNAL CODE: UNX   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: technology
WORD COUNT: 1900

  ...   user can optionally press the key or key combination to select the

menu item. SCRIPTS
     Scripts contain ⬤vent Blocks or code that shoul⬤
executed in response to events. Scripts can open other frames,
validate data, read or update data in a database, send a message to the
user, or **modify** the frame. One **event** is initialization of a
frame, at which time **scripts** usually define local variables and
retrieve the database data that will be displayed. Other frame
events include resizing of the window, exit, entering a composite
field, changing its value or exiting the field. User-defined **events**
allow updates in one frame to trigger an **event** that updates data in
another frame.
     Code blocks to handle field events can either be...

 4/3,K/4   (Item 4 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2000 IFI/CLAIMS(r). All rts. reserv.

1854246   2824623
E/ CUSTOMER PROGRAMMABLE REAL-TIME SYSTEM; TELECOMMUNICATION SWITCHING
     SYSTEM
Inventors: HANSEN TERRIS L (US); HYATT WAYNE E (US); KIMMINAU DEBORAH D
     (US); LEUNG WU-HON F (US); MORGAN TODD C (US); ZISLIS PAUL M (US)
Assignee: AT&T BELL LABORATORIES Assignee Code: 08688

	Patent Number	Issue Date	Applic Number	Applic Date
Patent:	US 4747127	19880524	US 85812941	19851223
	(Cited in 045 later patents)			
Priority Applic:			US 85812941	19851223

Calculated Expiration: 20051223
CERTIFICATE OF CORRECTION: 19930302

Abstract:
...allows for the direct control of the telecommunication system on the
basis of state definition, **event** definition, and action definition.
Program **scripts** define a particular feature, and each **script**
consists of a plurality of triples that automatically respond to the system
state and signal...

...customer can add new features that not only add new operations to the
system, but **modify** existing operations without interfering with the
present operation of the system. This is possible since...

...of required operations during state transitions. In addition, the
nonprocedural language allows a feature or **script** to control its own
deactivation or activation. Also, the software development environment is
based on...

 4/3,K/5   (Item 5 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2000 Engineering Info. Inc. All rts. reserv.

02173582   E.I. Monthly No: EI8702012435
  Title: MANAGING GEOMETRIC COMPLEXITY WITH ENHANCED PROCEDURAL MODELS.
  Author: Amburn, Phil; Grant, Eric; Whitted, Turner
  Corporate Source: Univ of North Carolina at Chapel Hill, Chapel Hill, NC,
USA
  Source: Computer Graphics (ACM) v 20 n 4 Aug 1986, SIGGRAPH '86 Conf
Proc, Dallas, TX, USA, Aug 18-22 1986 p 189-195
  Publication Year: 1986
  CODEN: CPGPBZ   ISSN: 0097-8930
  Language: ENGLISH

....Abstract: techni●●s adds communications paths be●●en procedures
which may affect one another. Conflicts are resolved by **modifying**
communicating procedures as they execute. The second technique is a
generalization of widely used subdivision...

...subdivision methods is replaced with a 'transition' test. The
subdivision procedure is augmented with a **'script'** in the form of a
state transition table which controls the procedures' response to external
events as well as to the normal termination conditions. In the
examples we show how effective...

01903262   SUPPLIER NUMBER: 18011469   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Comparing HTTP servers for Macintosh, Unix and Windows. (includes related
  article on Web benchmark, FTP)(Buyers Guide)
Dyson, Peter E.
Seybold Report on Desktop Publishing, v10, n6, p10(13)
Feb 19, 1996
DOCUMENT TYPE: Buyers Guide   ISSN: 0889-9762   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 11629   LINE COUNT: 00899

...   own rules for working with external programs. For example,
Macintoshes package the data in Apple **Events,** while Unix uses shell
parameters and environment variables to achieve the same result. Each
platform...

...range of ways to implement CGI programs: A Mac webmaster can use
AppleScript or Frontier **scripts,** which are easy to write and
modify, or he can compile a C program, gaining speed at the expense
of simplicity. NT...

01684098   SUPPLIER NUMBER: 15380444   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Getting the bugs out. (debugging tools in Ask Group's Ingres Windows4GL and
  Powersoft's PowerBuilder DBMS applications software) (Tutorial)
Bourne, Kelly C.
DBMS, v7, n7, p54(3)
June, 1994
DOCUMENT TYPE: Tutorial   ISSN: 1041-5173   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2423   LINE COUNT: 00196

...ABSTRACT: after the debugger is activated. Breakpoints can e clicked on
to any statement, component or **event** displayed as **scripts** in
the master/slave screen. A stop-sign icon indicates breakpoint locations.
Windows4GL has similar...

...Both programs also test multiple threads to verify that threads are not
causing conflicts when **modifying** the same data sets.

01470601   SUPPLIER NUMBER: 12748552
The final word. (the newest version of Final Draft, word processing and
formatting for scripts from Mac Toolkit) (Software Review) (Evaluation)
Seagal, Debra
Desktop Communications, v4, n5, p46(1)
Sept-Oct, 1992
DOCUMENT TYPE: Evaluation   ISSN: 1050-1800   LANGUAGE: ENGLISH
RECORD TYPE: ABSTRACT

...ABSTRACT: formatting software is recommended as a powerful and flexible
package for writing all types of **scripts**. Standard word processing
packages do not always conform to format and presentation standards
required by studios for screenplays, often rendering submissions fruitless.
Final Draft 2.0 offers adherence to standard **script**-page margins, as
well as flexible formatting and powerful word processing. Features include
command keys...

...proper position on the page. An element margin table enables the user to
customize or **modify** any of the standard elements or margins. An
enhancement in this version is a note...
...can be called up to make any desired notes pertaining to any scene
throughout the **script**. All ScriptNotes can be printed out in a
special report. Final Draft 2.0 contains...

...a print preview function, autosave, and expanded printing control, as
well as System 7 Apple **Event** support.
? ds

Set	Items	Description
S1	0	SELFMODIFYING (S) (SCRIPT OR SCRIPTS)
S2	2	SELF (W) MODIFY? (W) (SCRIPT OR SCRIPTS)
S3	1077	EVENT? ? (S) MODIFY? (S) (SCRIPT OR SCRIPTS)
S4	8	TARGET - S3

? show files

File   2:INSPEC 1969-2000/Jun W4
          (c) 2000 Institution of Electrical Engineers
File   6:NTIS 1964-2000/Aug W3
          Comp&distr 2000 NTIS, Intl Cpyrght All Right
File   8:Ei Compendex(R) 1970-2000/Jul W2
          (c) 2000 Engineering Info. Inc.
File   34:SciSearch(R) Cited Ref Sci 1990-2000/Jul W4
          (c) 2000 Inst for Sci Info
File   35:Dissertation Abstracts Online 1861-2000/Jan
          (c) 2000 UMI
File   65:Inside Conferences 1993-2000/Jul W5
          (c) 2000 BLDSC all rts. reserv.
File   77:Conference Papers Index 1973-2000/May
          (c) 2000 Cambridge Sci Abs
File   92:IHS Intl.Stds.& Specs. 1999/Nov
          (c) 1999 Information Handling Services
File   94:JICST-EPlus 1985-2000/Mar W4
          (c)2000 Japan Science and Tech Corp(JST)
File   99:Wilson Appl. Sci & Tech Abs 1983-2000/Jun
          (c) 2000 The HW Wilson Co.
File 103:Energy SciTec 1974-2000/May B2
          (c) 2000 Contains copyrighted material
File 108:Aerospace Database 1962-2000/Jun
          (c) 2000 AIAA
File 144:Pascal 1973-2000/Jul W5
          (c) 2000 INIST/CNRS
File 202:Information Science Abs. 1966-2000/Mar
          (c)   Information Today, Inc
File 233:Internet & Personal Comp. Abs. 1981-2000/Jul

```
              (c) 2000 Info  Today Inc.
File 238:Abs. in New    h & Eng. 1981-2000/Jul
              (c) 2000 Reed-Elsevier (UK) Ltd.
File 239:Mathsci 1940-2000/Sep
              (c) 2000 American Mathematical Society
File 275:Gale Group Computer DB(TM) 1983-2000/Aug 02
              (c) 2000 The Gale Group
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
              (c) 1998 Inst for Sci Info
File 647:CMP  Computer Fulltext 1988-2000/Jul W3
              (c) 2000 CMP
File 674:Computer News Fulltext 1989-2000/Jun W1
              (c) 2000 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2000/Aug 01
              (c) 2000 The Dialog Corp.
File 123:CLAIMS(R)/Current Legal Status 1980-2000/Jul 18
               (c) 2000 IFI/CLAIMS
File 340:CLAIMS(R)/US Patent 1950-00/Jul 25
              (c) 2000 IFI/CLAIMS(r)
File 342:Derwent Patents Citation Indx 1978-00/200019
              (c) 2000 Derwent Info Ltd
File 344:Chinese Patents ABS Apr 1985-2000/Jul
              (c) 2000 European Patent Office
File 345:Inpadoc/Fam.& Legal Stat 1968-2000/UD=200029
              (c) 2000 EPO
File 347:JAPIO Oct 1976-2000/Mar(UPDATED 000801)
              (c) 2000 JPO & JAPIO
File 348:European Patents 1978-2000/Jul W01
              (c) 2000 European Patent Office
File 349:PCT Fulltext 1983-2000/UB=, UT=20000713
              (c) 2000 WIPO/MicroPatent
File 371:French Patents 1961-2000/BOPI 0030
              (c) 2000 INPI.  All rts. reserv.
File 447:IMSWorld Patents International 2000/Jul
              (c) 2000 IMSWorld Publ. Ltd.
File 652:US Patents Fulltext 1971-1979
              (c) format only 2000 The Dialog Corp.
File 653:US Patents Fulltext 1980-1989
              (c) format only 2000 The Dialog Corp.
File 654:US Pat.Full. 1990-2000/Aug 01
              (c) format only 2000 The Dialog Corp.
File 670:LitAlert 1973-2000/UD=200030
              (c) 2000 Derwent Info.
File 624:McGraw-Hill Publications 1985-2000/Aug 01
              (c) 2000 McGraw-Hill Co. Inc
? ds
```

```
Set      Items    Description
S1          0     SELFMODIFYING (S) (SCRIPT OR SCRIPTS)
S2          2     SELF (W) MODIFY? (W) (SCRIPT OR SCRIPTS)
S3       1077     EVENT? ? (S) MODIFY? (S) (SCRIPT OR SCRIPTS)
S4          8     TARGET - S3
? logoff
```

1950 -1995

```
      02aug00 09:24:58 User222507 Session D188.3
            $1.28    0.214 DialUnits File2
      $1.28  Estimated cost File2
            $0.39    0.066 DialUnits File6
      $0.39  Estimated cost File6
            $1.00    0.156 DialUnits File8
              $2.20  1 Type(s) in Format  3
            $2.20  1 Types
      $3.20  Estimated cost File8
            $3.11    0.239 DialUnits File34
```

```
$3.11  Estimated cost File34
       $0.40      098 DialUnits File35
$0.40  Estimated cost File35
       $1.36    0.363 DialUnits File65
$1.36  Estimated cost File65
       $0.05    0.018 DialUnits File77
$0.05  Estimated cost File77
       $0.20    0.062 DialUnits File92
$0.20  Estimated cost File92
       $0.53    0.152 DialUnits File94
$0.53  Estimated cost File94
       $0.32    0.134 DialUnits File99
$0.32  Estimated cost File99
       $1.18    0.232 DialUnits File103
$1.18  Estimated cost File103
       $0.55    0.120 DialUnits File108
$0.55  Estimated cost File108
       $1.16    0.331 DialUnits File144
$1.16  Estimated cost File144
       $0.28    0.043 DialUnits File202
$0.28  Estimated cost File202
       $0.12    0.044 DialUnits File233
$0.12  Estimated cost File233
       $0.08    0.037 DialUnits File238
$0.08  Estimated cost File238
       $0.28    0.071 DialUnits File239
$0.28  Estimated cost File239
       $0.85    0.157 DialUnits File275
          $8.60   4 Type(s) in Format   3
       $8.60   4 Types
$9.45  Estimated cost File275
       $2.58    0.198 DialUnits File434
$2.58  Estimated cost File434
       $0.28    0.055 DialUnits File647
          $2.70  1 Type(s) in Format   3
       $2.70  1 Types
$2.98  Estimated cost File647
       $0.11    0.026 DialUnits File674
$0.11  Estimated cost File674
       $0.22    0.038 DialUnits File696
$0.22  Estimated cost File696
       $0.10    0.011 DialUnits File123
$0.10  Estimated cost File123
       $4.41    0.299 DialUnits File340
          $1.25  1 Type(s) in Format   3
       $1.25  1 Types
$5.66  Estimated cost File340
       $11.10    0.908 DialUnits File342
$11.10  Estimated cost File342
       $2.30    0.220 DialUnits File344
$2.30  Estimated cost File344
       $15.02    3.129 DialUnits File345
$15.02  Estimated cost File345
       $3.66    0.334 DialUnits File347
$3.66  Estimated cost File347
       $1.32    0.289 DialUnits File348
          $1.60  1 Type(s) in Format   3
       $1.60  1 Types
$2.92  Estimated cost File348
       $0.82    0.172 DialUnits File349
          $0.00  2 Type(s) in Format 95 (KWIC)
       $0.00  2 Types
$0.82  Estimated cost File349
       $0.22    0.049 DialUnits File371
$0.22  Estimated cost File371
```

```
         $0.28     0.018 DialUnits File447
$0.28   Estimated cost File447
         $0.23     0.039 DialUnits File652
$0.23   Estimated cost File652
         $0.78     0.132 DialUnits File653
$0.78   Estimated cost File653
         $1.24     0.211 DialUnits File654
$1.24   Estimated cost File654
         $0.18     0.009 DialUnits File670
$0.18   Estimated cost File670
         $0.58     0.102 DialUnits File624
$0.58   Estimated cost File624
         OneSearch, 37 files,  8.773 DialUnits FileOS
$0.85   TYMNET
$75.77  Estimated cost this search
$75.80  Estimated total session cost   8.996 DialUnits
```